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CLAIM AMENDMENTS

1. (Cancell	led'

2. (Currently Amended) A valve structure of a hydraulic shock absorber for a vehicle according to claim <u>1–3</u>, wherein an outer diameter of the small diameter leaf valve is set to be no greater than a distance from a center of the partition wall member to a flow passage provided in the partition wall member.

3. (Cu	urrently Amended) . A valve structure of a hydraulic shock absorber for a vehicle
according	to claim 1 A valve structure of a hydraulic shock absorber for a vehicle, comprising:
a f	irst leaf valve provided in an opening portion of a flow passage arranged in a partition
wall memb	per sectioning an oil passage;
a s	small diameter leaf valve provided in an opposite side of the first leaf valve to the
partition w	vall member;
a p	lurality of second leaf valves, all said second leaf valves provided in an opposite side
of the sma	all diameter leaf valve to the first leaf valve;
an	annular gap provided in an outer peripheral side of the small diameter leaf valve,
<u>between tl</u>	he first leaf valve and the second leaf valve;
the	respective leaf valves being fixed in inner peripheral sides thereof so as to be
laminated	on the partition wall member,
an	inner leaf valve is disposed between the plurality of second leaf valves, and
an	annular outer leaf valve having a larger thickness than that of the inner leaf valve is
disposed o	on an outer peripheral side of the inner leaf valve,
who	erein the second leaf valve provided between the small diameter leaf valve and the
inner leaf	valve comprises one leaf valve, and
the	other second leaf valves comprise a plurality of leaf valves.

4. (Currently Amended) A valve structure of a hydraulic shock absorber for a vehicle according to claim ± 3 , wherein the first leaf valve comprises a plurality of leaf valves.

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5. (Currently Amended) A valve structure of a hydraulic shock absorber for a vehicle according to claim 1–3, wherein the second leaf valve comprises a plurality of leaf valves of the other second leaf valves have having smaller diameters step by step such that the other second leaf valve is valves are formed in a pyramid shape as the second leaf valve departs from the small diameter leaf valve.

- 6. (Currently Amended) A valve structure of a hydraulic shock absorber for a vehicle according to claim 1–3, wherein the second leaf valve comprises a plurality of leaf valves of the other second leaf valves have having the same diameter.
 - 7. (Currently Amended) A valve structure of a hydraulic shock absorber for a vehicle according to claim $\frac{1}{3}$, wherein the other second leaf valve comprises valves comprise:

a first group of leaf valves having smaller diameters step by step such that the second leaf valve first group is formed in a pyramid shape as the second leaf valve departs from the small diameter leaf valve, and

the second leaf valve further comprises a second group of leaf valves having the same diameter.